

Subt. For, PTO-1449

INFORMATION DISCLOSURE
IN AN APPLICATIONDocket Number
HYZ-050CP2Application Number
09/412, **RECEIVED**Applicant
Agrawal

MAY 17 2001

Filing Date
October 05, 1999Group Art Unit
1635

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U.S. Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,220,007	6/5/1993	Pederson et al.	536	23.1	

Foreign Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	0 490 077 A1	10/31/1991	EP	C12N 15	11	X

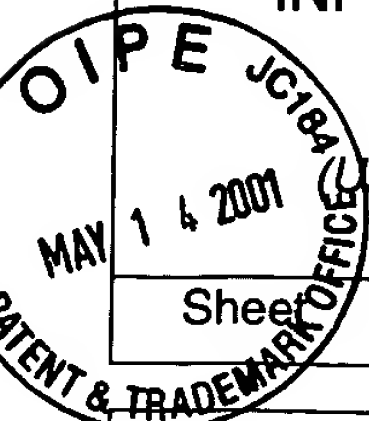
Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

		Beaucage, Serge L., "Oligodeoxyribonucleotides Synthesis" in <i>Practical Methods in Molecular Biology</i> (ed.), Humana Press, Totowa, N.J., <i>Meth. Mol. Biol.</i> , Vol. 20, pp. 33-61 (1993)
		Cadd et al., "Holoenzymes of cAMP-dependent protein kinase containing the neural form of type I regulatory subunit have increased sensitivity to cyclic nucleotides" <i>J. Biol. Chem.</i> , Vol. 265, pp. 19502-19506 (1990)
		Cheng et al., "A twenty amino acid residue peptide derived from the inhibitor protein of the cyclic AMP-dependent protein kinase." <i>Biochem J.</i> , Vol. 234, No. 3, pp. 655-661 (1985)
	A4	regulation in vivo." <i>J. Cyclic Nucleotide Res.</i> , Vol. 6, pp. 163-177 (1980)
		Cho-Chung, YS, "Role of cyclic AMP receptor proteins in growth, differentiation, and suppression of malignancy: new approaches to therapy" <i>Cancer Res.</i> , Vol. 50, pp. 7093-7100 (1990)
		Cho-Chung et al., <i>Cancer Chemoprevention</i> , Vol. 6, pp. 1707-1708 (1990)
Jr	A7	Clair et al., "An antisense oligodeoxynucleotide targeted against the type I regulatory subunit (RI α) mRNA of cAMP-dependent protein kinase (PKA) inhibits the growth of LS-174T human colon carcinoma in athymic mice", <i>Proc. AACR</i> , 32, 277, Abstract #1645 (1991)
Jr	A8	Folkman, Judah, "Tumor Angiogenesis." In: J. Mendelsohn et al., eds., <i>The Molecular Basis of Cancer</i> , pp. 206-232, Philadelphia: WB Saunders (1995)
Jr	A9	Goodchild, John, "Bioconjugate Chemistry" <i>Bioconjugate Chem.</i> , Vol. 1, pp. 165-187 (1990)
		Henry et al., <i>Cancer Chemoprevention</i> , Vol. 6, pp. 1707-1708 (1990)
Jr	B1	Iversen, Antisense Research and Application (Crooke, ed) CRC Press, pp. 461-469 (1993)
Jr	B2	Kabat and Mayer (eds), <i>Experimental Immunochemistry</i> , 2d Ed., Springfield, IL, CC Thomas, p. 125
Jr	B3	Mantel, "Evaluation of survival data and two new methods of analyzing its consideration." <i>Cancer Chemother. Rep.</i> , Vol. 50, No. 3, pp. 163-170 (1966)

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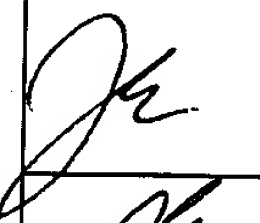
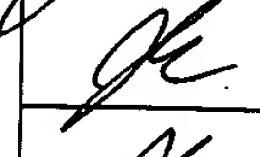
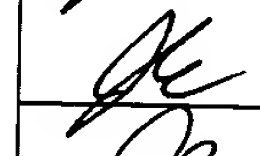
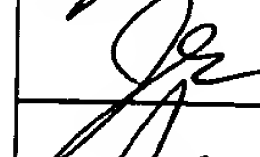

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(Use several sheets if necessary)

	B4	Rohlf et al., "8-Cl-cAMP induces truncation and down-regulation of the RI alpha subunit and up-regulation of the RII beta subunit of cAMP-dependent protein kinase leading to type II holoenzyme-dependent growth inhibition and differentiation of HL-60 leukemia cells." <i>J. Biol. Chem.</i> , Vol. 268, pp. 5774-5782 (1993)
	B5	Slapak et al. in Harrison's Principles of Internal Medicine (Isselbacher et al., eds.) McGraw-Hill, Inc., NY, pp. 1826-1850 (1994)
	B6	Uhlen et al. "Expression of cDNAs for two isoforms of the catalytic subunit of cAMP-dependent protein kinase." <i>J. Biol. Chem.</i> , Vol. 262, pp. 15202-15207 (1987)
	B7	Uhlmann and Peyman, "Antisense Oligonucleotides: A New Therapeutic Principle." <i>Chem. Rev.</i> , Vol. 90, pp. 544-584 (1990)
	B8	Zhang et al., "In Vivo Stability, Disposition and Metabolism of a "Hybrid" Oligonucleotide Phosphorothioate in Rats" <i>Biochemical Pharmacology</i> , Vol. 50, pp. 545-556 (1995)

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